

## Author Index—Volume 107 (1999)

(The issue number is given in front of the page numbers)

- Bessière, C., E.C. Freuder and J.-C. Régis  
Using constraint metaknowledge to reduce arc consistency computation (1) 125–148
- Boros, E., T. Ibaraki and K. Makino  
Logical analysis of binary data with missing bits (2) 219–263
- Chen, X.J. and G. De Giacomo  
Reasoning about nondeterministic and concurrent actions: A process algebra approach (1) 63–98
- Chow, T.W.S., see Leung, C.-T. (2) 347–356
- De Giacomo, G., see Chen, X.J. (1) 63–98
- De Rijke, M., see Kurtonina, N. (2) 303–333
- Feldman, Y.A. and D.A. Friedman  
Portability by automatic translation: A large-scale case study (1) 1–28
- Freuder, E.C., see Bessière, C. (1) 125–148
- Friedman, D.A., see Feldman, Y.A. (1) 1–28
- Greiner, R.  
The complexity of theory revision (2) 175–217
- Ibaraki, T., see Boros, E. (2) 219–263
- Jefferies, M.E., see Yeap, W.K. (2) 265–301
- Kurtonina, N. and M. de Rijke  
Expressiveness of concept expressions in first-order description logics (2) 303–333
- Larrosa, J., P. Meseguer and T. Schiex  
Maintaining reversible DAC for Max-CSP (1) 149–163
- Leung, C.-T. and T.W.S. Chow  
Adaptive regularization parameter selection method for enhancing generalization capability of neural networks (Research Note) (2) 347–356
- Makino, K., see Boros, E. (2) 219–263
- Meseguer, P., see Larrosa, J. (1) 149–163
- Papamichail, K.N., see Smith, J.Q. (1) 99–124
- Régis, J.-C., see Bessière, C. (1) 125–148

- Schiex, T., see Larrosa, J. (1) 149–163
- Sgouros, N.M.  
Dynamic generation, management and resolution of interactive plots (1) 29–62
- Smith, J.Q. and K.N. Papamichail  
Fast Bayes and the dynamic junction forest (1) 99–124
- Valdés-Pérez, R.E.  
Principles of human–computer collaboration for knowledge discovery  
in science (Research Note) (2) 335–346
- Wilks, Y.  
K. Sparck Jones and J. Galliers, *Evaluating Natural Language Process-  
ing Systems: An Analysis and Review* (Book Review) (1) 165–170
- Yeap, W.K. and M.E. Jefferies  
Computing a representation of the local environment (2) 265–301

